

COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY 17039

M-177-177	ME 2412-77	BLOOD	0.01 mg % PROPEN 0.38 mg % ALA PROPEN 0.40 mg % AMINOPYRIN
		URINE	0.12 mg % PROPEN 2.71 mg % ALA PROPEN 0.18 mg % AMINOPYRIN
M-216-77	ME 239547	BLOOD	0.14 mg % PROPEN 0.54 mg % ALA PROPEN 0.07 mg % SECORABO
		URINE	2.58 mg % PROPEN 14.04 mg % ALA PROPEN 0.11 mg % SECORABO
		SE (C662)	44.4 mg PROPEN 16.4 mg ALA PROPEN
M-326-176	ME 3121-77	BLOOD	1.84 mg % ALA PROPEN 0.1 mg % ALA PROPEN
		URINE	2.2 mg % PROPEN 2.4 mg % ALA PROPEN
M-377-776	ME 012-78	BLOOD	0.05 mg % PROPEN 7.46 mg % ALA PROPEN 0.03 mg % QUININE
		URINE	0.45 mg % PROPEN 7.46 mg % ALA PROPEN 4.35 mg % QUININE 0.013 % ACETYLE
M-419-178	ME 0500-78	BLOOD & URINE	ALA PROPEN & PHELEBARO
M-526-778	ME-1028-78	BLOOD	4.53 mg % PROPEN 5.84 mg % ALA PROPEN 7.74 mg % PHELEBARO 0.09 mg % DILANTIN
		URINE	0.44 mg % PROPEN 13.78 mg % ALA PROPEN 0.37 mg % PHELEBARO
		SE	4.60 mg % PROPEN 0.41 mg % ALA PROPEN 0.37 mg % PHELEBARO
		I.T. E.	0.14 mg % PROPEN 0.074 mg % ALA PROPEN 0.27 mg % PHELEBARO